	Туре	Hits	Search Text
1	IS&R	2	("5992526").PN.
2	IS&R	12	(("6,202,753") or ("5,992,526") or ("4,777,800") or ("4,682,913") or ("4,649,704") or ("4,566,722") or ("200200088622")).PN.
3	BRS	228	S7 and well and cap and tree
4	IS&R	110	(166/75.13).CCLS.
5	BRS	202688	S7 and well and cap adn tree
6	IS&R	158	(166/97.1).CCLS.
7	BRS	215	S7 and well and cap and tree and pressure
8	IS&R	1194	(166/339,340,341,343,360,368,366).CCLS
9	BRS	2243	S3 S4 S5 S6
10	BRS	367	S7 and well and cap
11	IS&R	832	(137/81,82).CCLS.
12	BRS	65	well near10 cap and rov and pressure
13	BRS	0	well near10 cap same suction and rov
14	BRS	36	rov and well and pressure same vacuum same cap
15	BRS	3	well near10 cap and suction and rov
16	BRS	0	well near10 cap same vacuum and rov
17	BRS	26	("20030010499" "20030019632" "2605847" "3459259" "3551005" "4691781" "4706757" "4867605" "4936351" "4943187" "5010956" "5069287" "5107931" "5129460" "5184608" "5868204" "5929330" "5967235" "5992526" "6076605" "6109352" "6474416" "6502632").PN.
18	BRS	104	rov and well and cap and pressure and vacuum

	DBs		Time	Stamp
1	US-PGPUB; USPAT; E JPO; DERWENT	PO;	2006/12/1	.0 17:04
2	US-PGPUB; USPAT; E JPO; DERWENT	PO;	2006/12/1	0 20:57
3	US-PGPUB; USPAT; E JPO; DERWENT	PO;	2006/12/1	0 21:09
4	US-PGPUB; USPAT; E JPO; DERWENT		2006/12/1	
5	US-PGPUB; USPAT; E JPO; DERWENT	PO;	2006/12/1	0 21:02
6	US-PGPUB; USPAT; E JPO; DERWENT	PO;	2006/12/1	0 20:59
7	US-PGPUB; USPAT; E JPO; DERWENT	PO;	2006/12/1	0 21:09
8	US-PGPUB; USPAT; E JPO; DERWENT			0 20:58
9	US-PGPUB; USPAT; E JPO; DERWENT		2006/12/1	
10	US-PGPUB; USPAT; E JPO; DERWENT	PO;	2006/12/1	0 21:01
11	US-PGPUB; USPAT; E JPO; DERWENT	PO;	2006/12/1	0 20:57
12	US-PGPUB; USPAT; E JPO; DERWENT	PO;	2006/12/1	0 23:16
13	US-PGPUB; USPAT; E JPO; DERWENT	PO;	2006/12/1	0 23:18
14	US-PGPUB; USPAT; USOCR		2006/12/1	0 22:56
15	US-PGPUB; USPAT; E JPO; DERWENT		2006/12/1	0 23:18
16	US-PGPUB; USPAT; E JPO; DERWENT	PO;	2006/12/1	0 23:16
17	US-PGPUB; USPAT; USOCR		2006/12/1	0 22:53
TR 1	US-PGPUB; USPAT; USOCR		2006/12/1	0 22:56

	Туре	Hits	Search Text		
19	BRS	67	well near10 cap and rov		
20	BRS	18	166/75.13,97.1.ccls. and rov		
21	IS&R	832	(137/81,82).CCLS.		
22	BRS	2124	S23 S24 S25 S26 and vacuum		
23	BRS	51	(S23 S24 S25 S26) and vacuum		
24	IS&R	1194	(166/339,340,341,343,360,368,366).CCLS		
25	IS&R	110	(166/75.13).CCLS.		
26	IS&R	158	(166/97.1).CCLS.		
27	BRS	32	(S23 S24 S25 S26) and suction		
28	BRS	6	rov and well and cap and pressure near5 difference same (install\$5 and attach\$5 connecting)		
29	BRS	13	("2970646" "3063500" "3592263" "3675719" "3945213" "4799554" "5005650" "5050680" "5107931" "5988282" "5992526").PN.		
30	BRS	67	well near10 cap and rov		

	DBs		Time Stamp
19	US-PGPUB; USPAT; JPO; DERWENT	EPO;	2006/12/10 22:59
20	US-PGPUB; USPAT; JPO; DERWENT	EPO;	2006/12/10 22:59
21	US-PGPUB; USPAT; JPO; DERWENT	EPO;	2006/12/10 23:20
22	US-PGPUB; USPAT; JPO; DERWENT		2006/12/10 23:21
23	US-PGPUB; USPAT; JPO; DERWENT	EPO;	2006/12/10 23:21
24	US-PGPUB; USPAT; JPO; DERWENT	EPO;	2006/12/10 23:20
25	US-PGPUB; USPAT; JPO; DERWENT	EPO;	2006/12/10 23:20
26	US-PGPUB; USPAT; JPO; DERWENT	EPO;	2006/12/10 23:20
27	US-PGPUB; USPAT; JPO; DERWENT	EPO;	2006/12/10 23:27
28	US-PGPUB; USPAT; USOCR		2006/12/10 22:55
29	US-PGPUB; USPAT; USOCR		2006/12/10 23:31
30	US-PGPUB; USPAT; JPO; DERWENT	EPO;	2006/12/10 22:59